## **Listing of Claims**

1. (Previously Presented) An extract of *Scutellaria lateriflora* L. made by a process comprising:

combining dried Scutellaria lateriflora L. plant material with a water solution; heating said solution to at least 70°C; and

separating solid material from said solution after a predetermined period, whereby said extract has a content of flavonoids, calculated as the sum of baicalin, scutellarin, dihydrobaicalin, ikonnikoside 1, lateriflorin, baicalein, lateriflorein and wogonin, of at least 18% by weight.

3. (Previously Presented) A process for obtaining an extract of *Scutellaria lateriflora* L. rich in flavonoids, said process comprising:

combining dried Scutellaria lateriflora L. plant material with a water solution; heating said solution to at least 70°C; and

separating solid material from said solution after a predetermined period, whereby said extract has a content of flavonoids, calculated as the sum of baicalin, scutellarin, dihydrobaicalin, ikonnikoside 1, lateriflorin, baicalein, lateriflorein and wogonin, of at least 18% by weight.

4. (Previously Presented) The process of claim 3 wherein said solution to be combined with the plant material is boiling water.